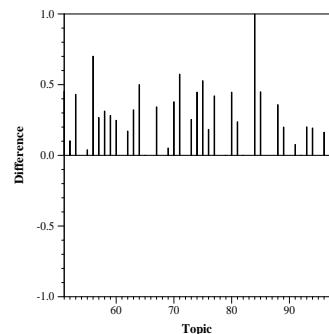
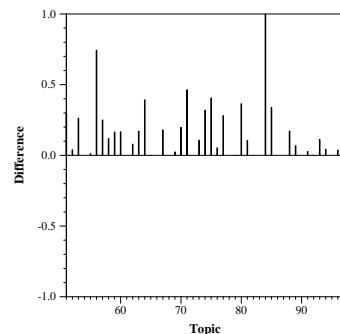


Summary Statistics	
Run ID:	ICTNETAD10R1
Task :	adhoc
Category:	A
External resources used:	(B) generally available resources
Number of Topics:	36

Adhoc measures	Diversity measures
Retrieved	36000
Relevant	4289
Relevant retrieved	1677
Prec@10	0.3750
Prec@20	0.3736
MAP	0.0932
NDCG@20	0.1799
ERR@20	0.1015
α -nDCG@10	0.2546
α -nDCG@20	0.2996
ERR-IA@10	0.1880
P-IA@10	0.1463
P-IA@20	0.1534
MAP-IA	0.0528
NRBP	0.1606
ERR-IA@20	0.2009



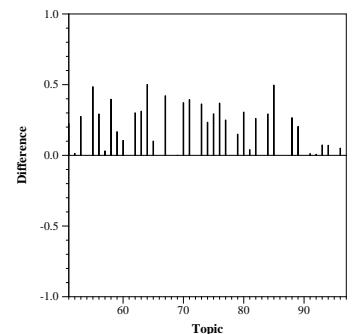
Difference from median alpha-nDCG@20 per topic



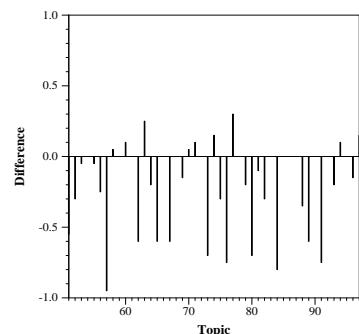
Difference from median ERR-IA@20 per topic

Summary Statistics	
Run ID:	ICTNETAD10R2
Task :	adhoc
Category:	A
External resources used:	(B) generally available resources
Number of Topics:	36

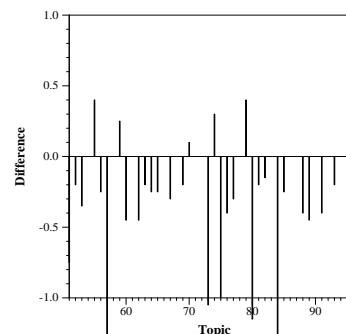
Adhoc measures	Diversity measures
Retrieved	35230
Relevant	4289
Relevant retrieved	1143
Prec@10	0.3028
Prec@20	0.2944
MAP	0.0552
NDCG@20	0.1473
ERR@20	0.0964
α -nDCG@10	0.2975
α -nDCG@20	0.3474
ERR-IA@10	0.2121
P-IA@10	0.1260
P-IA@20	0.1190
MAP-IA	0.0335
NRBP	0.1836
ERR-IA@20	0.2259



Difference from median alpha-nDCG@20 per topic



Difference from median P@20 per topic

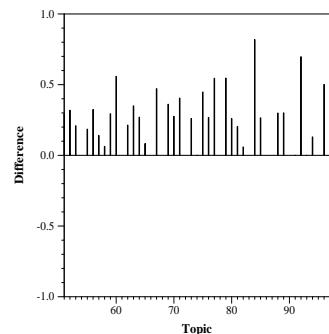


Difference from median P@20 per topic

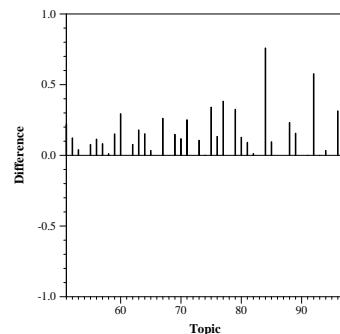
Web Track adhoc and diversity results — Institute of Computing Technology, Chinese Academy of Sciences

Summary Statistics	
Run ID:	ICTNETAD10R3
Task :	adhoc
Category:	A
External resources used:	(B) generally available resources
Number of Topics:	36

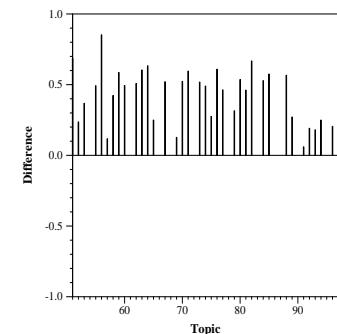
Adhoc measures	Diversity measures
Retrieved	35230
Relevant	4289
Relevant retrieved	1153
Prec@10	0.2139
Prec@20	0.2097
MAP	0.0374
NDCG@20	0.1089
ERR@20	0.0662
α -nDCG@10	0.2487
α -nDCG@20	0.2893
ERR-IA@10	0.1560
P-IA@10	0.1019
P-IA@20	0.0922
MAP-IA	0.0295
NRBP	0.1151
ERR-IA@20	0.1674



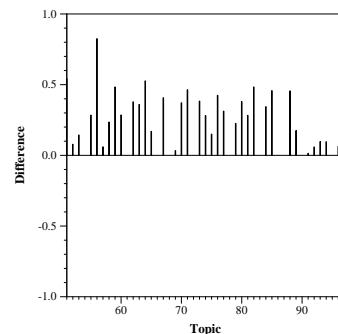
Difference from median α -nDCG@20 per topic



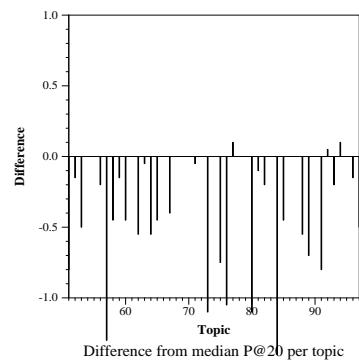
Difference from median ERR-IA@20 per topic



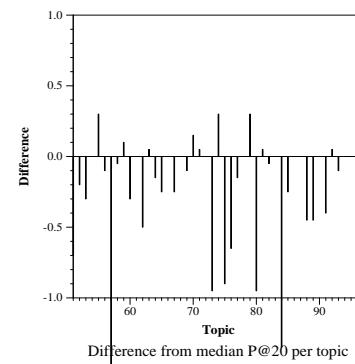
Difference from median nDCG@20 per topic



Difference from median ERR-IA@20 per topic



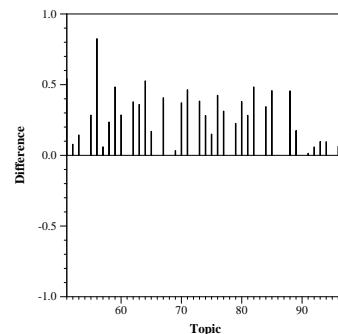
Difference from median P@20 per topic



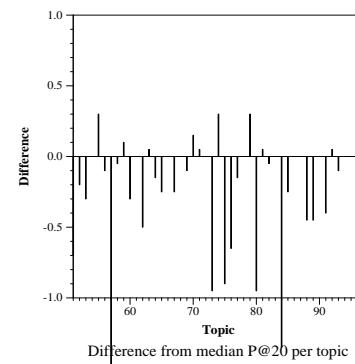
Difference from median P@20 per topic

Summary Statistics	
Run ID:	ICTNETDV10R1
Task :	diversity
Category:	A
External resources used:	(B) generally available resources
Number of Topics:	36

Adhoc measures	Diversity measures
Retrieved	35382
Relevant	4289
Relevant retrieved	1195
Prec@10	0.3806
Prec@20	0.3458
MAP	0.0653
NDCG@20	0.1961
ERR@20	0.1411
α -nDCG@10	0.3905
α -nDCG@20	0.4390
ERR-IA@10	0.2864
P-IA@10	0.1525
P-IA@20	0.1394
MAP-IA	0.0368
NRBP	0.2516
ERR-IA@20	0.3008



Difference from median α -nDCG@20 per topic

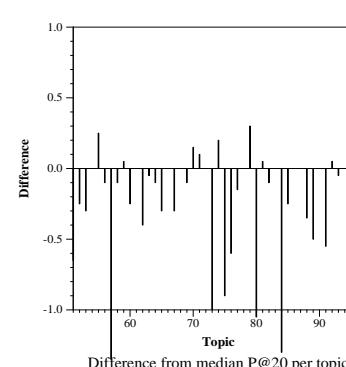
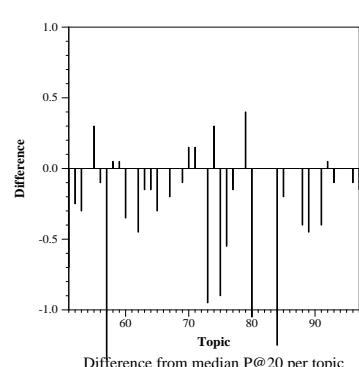
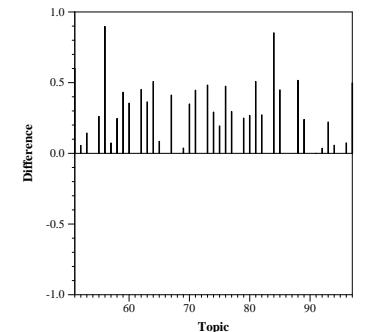
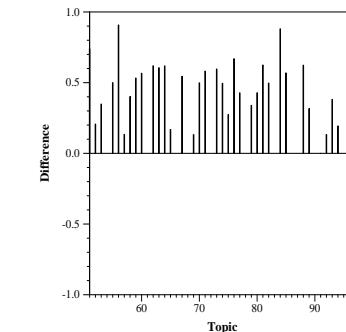
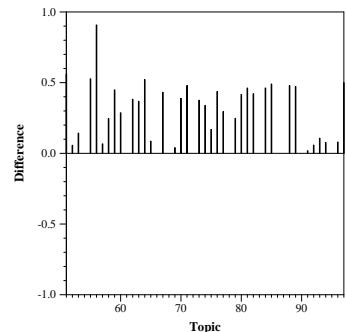
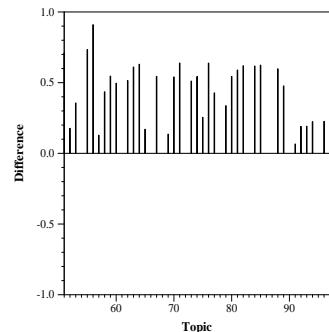


Difference from median P@20 per topic

Web Track adhoc and diversity results — Institute of Computing Technology, Chinese Academy of Sciences

Summary Statistics	
Run ID:	ICTNETDV10R2
Task :	diversity
Category:	A
External resources used:	(B) generally available resources
Number of Topics:	36

Adhoc measures	Diversity measures
Retrieved	35382
Relevant	4289
Relevant retrieved	1196
Prec@10	0.4111
Prec@20	0.3556
MAP	0.0698
NDCG@20	0.2136
ERR@20	0.1606
α -nDCG@10	0.4226
α -nDCG@20	0.4605
ERR-IA@10	0.3177
P-IA@10	0.1707
P-IA@20	0.1456
MAP-IA	0.0407
NRBP	0.2853
ERR@20	0.3292



Summary Statistics	
Run ID:	ICTNETDV10R3
Task :	diversity
Category:	A
External resources used:	(B) generally available resources
Number of Topics:	36

Adhoc measures	Diversity measures
Retrieved	35382
Relevant	4289
Relevant retrieved	1196
Prec@10	0.4111
Prec@20	0.3431
MAP	0.0679
NDCG@20	0.1987
ERR@20	0.1466
α -nDCG@10	0.4060
α -nDCG@20	0.4556
ERR-IA@10	0.3102
P-IA@10	0.1632
P-IA@20	0.1409
MAP-IA	0.0395
NRBP	0.2798
ERR@20	0.3250

